

IN THE CLAIMS:

Please amend claims 1-2 and 5-11 to read as follows:

1. (Amended) An apparatus with generation of electrical energy, comprising:
a rotor with at least one coil;
a stator with at least one magnet and at least one electrical consumer located on the rotor
and connected to the at least one coil,
wherein the at least one consumer includes at least one of a light-emitting element and a
nonluminous signal transmitter.
2. (Amended) The apparatus according to Claim 1, characterised in that it is
designed as a windmill and the rotor is provided with blades.
5. (Amended) The apparatus according to Claim 1, characterised in that the at least
one magnet is a permanent magnet.
6. (Amended) The apparatus according to Claim 1, characterised in that the at least
one permanent magnet is mounted on a disk comprising magnetic material.
7. (Amended) The apparatus according to Claim 1, characterised in that several
magnets are distributed uniformly around the circumference of the stator with respect to its axis
and are preferably arranged with matching polarity (NNNN) relative to this axis.

8. (Amended) The apparatus according to Claim 1, characterised in that the at least one coil has an air gap winding or an iron-free winding.

9. (Amended) The apparatus according to Claim 1, characterised in that the at least one coil is mounted on a disk made from a magnetic material.

10. (Amended) The apparatus according to Claim 1, characterised in that the rotor is supported on a pin of the stator.

11. (Amended) The apparatus according to Claim 1, characterised in that several series-connected coils distributed uniformly over the circumference of the rotor are provided and that several consumers constructed as light-emitting diodes are connected to these coils such that a first of the consumers sees the voltage generated in series in at least two of the coils and a second consumer sees a voltage generated in series in at least one coil fewer.